CROP-WEATHER REPORT

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AGRICULTURAL
STATISTICS SERVICE

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Agricultural Summary

MONTHLY: Nov-Mar

Apr-Oct

WEEKLY:

Soil Moisture Condition Table

The month of November brought above normal temperatures with limited precipitation throughout the state. Kalispell received the largest amount of precipitation for the month of November at 0.65 inches. The weather outlook for the week of December 13 through December 19 shows above normal temperatures and below normal precipitation. Normaltemperatures for this period range from highs in the mid 20s to the upper 30s and lows from zero to the upper teens.

Son Moisture Condition Table				
	This	Last		
	Month	Year		
Topsoil Moisture				
Very Short	17	27		
Short	44	46		
Adequate	39	26		
Surplus	0	1		
Subsoil Moisture				
Very Short	36	51		
Short	38	38		
Adequate	26	11		
Surplus	0	0		

Field Crops and Livestock Report

Seventy-eight percent of the 2005 winter wheat crop is currently rated good to excellent. **Winter wheat** is 98 percent emerged which is above last year's 89 percent.

Crop Table

	This Month	Last Year
Winter Wheat - Condition		
Very Poor	0	4
Poor	2	19
Fair	20	48
Good	53	27
Excellent	25	2
Winter Wheat - Progress		
Emerged	98	89

Range and pasture feed condition declined slightly this month. Ranchers continue to do some supplemental feeding for cattle and sheep. Supplemental feeding of cattle and sheep is less than last year's average.

Livestock Table

	This Month	Last Year
Range & Pasture Feed Condition		
Very Poor	26	22
Poor	25	39
Fair	29	29
Good	17	9
Excellent	2	1
Livestock Grazing		
Open	87	73
Difficult	8	17
Closed	5	10
Receiving Supplemental Feed		
Cattle	48	65
Sheep and Lambs	41	68

November 30, 2004 U.S. Drought Monitor Valid 7 a.m. EST Intensity: Drought Impact Types: D0 Abnormally Dry Delineates dominant impacts D1 Drought - Moderate A = Agricultural (crops, pastures, grasslands) D2 Drought - Severe D3 Drought - Extreme H = Hydrological (water) D4 Drought - Exceptional (No type = Both impacts) JSD/ The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

http://drought.unl.edu/dm

Released Thursday, December 2, 2004
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